

Attach Paper #6
09/449,532

(FILE 'HOME' ENTERED AT 10:05:41 ON 23 OCT 2000)

FILE 'EMBASE, MEDLINE, CAPLUS, BIOSIS' ENTERED AT 10:05:57 ON 23 OCT 2000

L1	395 S (LURIA, S?)/IN,AU
L2	29615 S SIGNAL (S) TRANSDUCTION (S) PATHWAY
L3	296 S L2 (S) METHOD
L4	9454 S GFP OR (FLOURESCENT (2W) PROTEIN)
L5	26 S L4 AND L2
L6	13 DUPLICATE REMOVE L5 (13 DUPLICATES REMOVED)
L7	3 S L2 AND ((PHAGE OR BACTERIOPHAGE) (S) POLYMERASE)
L8	1 DUPLICATE REMOVE L7 (2 DUPLICATES REMOVED)
L9	98 S L3 (S) (CHARACTERIZ? OR IDENTIF? OR ISOLAT?)
L10	11 S L3 (S) (VECTOR? OR CONSTRUCT? OR PLASMID?)
L11	6 DUPLICATE REMOVE L10 (5 DUPLICATES REMOVED)
L12	0 S L1 AND L2
L13	48 S L1 AND PROTEIN
L14	25 DUPLICATE REMOVE L13 (23 DUPLICATES REMOVED)
L15	3 S L1 AND PATHWAY
L16	3 DUPLICATE REMOVE L15 (0 DUPLICATES REMOVED)

EAST: DERWENT EPO JPO USPAT 10-23-00 09/449,532

L2	4660	signal adj2 transduction
L3	1012	pathway with 2
L4	92	3 with method
L5	0	1 and 4
L6	0	1 and 3
L9	0	7 and ((phage or bacteriophage) with polymerase)
L11	0	4 and (flourescent adj3 protein)
L12	1	4 and gfp
L10	1	4 and ((phage or bacteriophage) with polymerase)
L1	13	luria-s\$.in.
L7	35	4 with (characteriz\$ or identif\$ or isolat\$)
L8	4	7 with (vector\$ or construct? or plasmid?)